EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	2	("4014777" | "6443725").PN.	US-PGPUB; USPAT	WITH	ON	2008/02/13 06:45
S3	451	(431/2).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/02/13 07:24
S4	59	brown adj gas and generator	US-PGPUB; USPAT	WITH	ON	2008/02/13 08:36
S5	36	("0558176" | "0951060" | "0978127" | "1053695" | "1218206" | "1362789" | "1414360" | "1494499" | "1502200" | "1784927" | "1970529" | "1978517" | "2093239" | "2098629" | "3262872" | "4081656" | "4465455" | "4828481" | "5244558" | "5279260").PN. OR ("6443725").URPN.	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/13 08:59
S6	7	"5,196,104"	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/13 09:15
S7	6	("3967589" | "5159900").PN. OR ("5279260").URPN.	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/13 09:16
S8	27	("1273050" | "1582398" | "1632285" | "3262872" | "4014777" | "4184931" | "4379043" | "4747925" | "5082544").PN. OR ("5244558").URPN.	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/13 09:21
S9	13	("1876879" | "3980053" | "4224797" | "4344831" | "4361474" | "4368696" | "4450060" | "4841731").PN. OR ("5196104").URPN.	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/13 09:42
S10	58	("0887989" | "1327495" | "1529764" | "1716084" | "1795670" | "4141694" | "4181504" | "4279710" | "4333423" | "4361474" | "4472172" | "4487683" | "4566961" | "4588850" | "4690743" | "Re28547").PN. OR ("5159900").URPN.	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/13 09:53
S11	0	An electrolytic gas generating apparatus for producing a combustible mixture of hydrogen and oxygen by electrolysis of water	US-PGPUB; USPAT; USOCR	SAME	ON	2008/02/13 10:15
S12	0	An electrolytic gas generating apparatus for producing a combustible mixture of hydrogen and oxygen by electrolysis of water	US-PGPUB; USPAT; USOCR	AND	ON	2008/02/13 10:16
S13	1616	electrolytic gas generating producing hydrogen oxygen electrolysis water	US-PGPUB; USPAT; USOCR	AND	ON	2008/02/13 10:17
S14	112	S13 and magnet	US-PGPUB; USPAT; USOCR	AND	ON	2008/02/13 10:17
S15	42	S13 and acoustic	US-PGPUB; USPAT; USOCR	AND	ON	2008/02/13 10:18
S16	293	S13 and Infra$red	US-PGPUB; USPAT; USOCR	AND	ON	2008/02/13 10:18
S17	50	S13 and rotor	US-PGPUB; USPAT; USOCR	AND	ON	2008/02/13 10:18

S18	138	S13 and Infra$red and chamber	US-PGPUB; USPAT; USOCR	AND	ON	2008/02/13 11:15
S19	0	("2007/0274905").URPN.	USPAT	WITH	ON	2008/02/13 11:27
S20	13	("3969493" | "3980053" | "4155712" | "4164397" | "4269818" | "4343624" | "4371500" | "4458634" | "4599865" | "5082544" | "5658681" | "5679236" | "5833934").PN. OR ("6719817").URPN.	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/13 12:16
S21	17	("0795874" | "1917196" | "2757129" | "3977947" | "4052173").PN. OR ("4164397").URPN.	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/13 12:24
S22	6	("4457816" | "4801369" | "5037518"). PN. OR ("5318684").URPN.	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/13 12:37
S23	28	("1500243" | "2679205" | "3099813" | "3380551" | "3563334" | "3587775" | "3620327" | "3658149" | "3669213" | "3700066" | "3895688" | "4300653" | "4599712" | "5013418").PN. OR ("5229977").URPN.	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/13 12:45
S24	8	("2003/0175947").URPN.	USPAT	WITH	ON	2008/02/13 12:53
S25	36	("0603058" | "0887989" | "1327495" | "1529764" | "1716084" | "1795670" | "20020008014" | "4141694" | "4181504" | "4279710" | "4333423" | "4361474" | "4472172" | "4487683" | "4566961" | "4588850" | "4690743" | "5159900" | "5417817" | "5435274" | "5692459" | "5792325" | "5826548" | "6113865" | "6117401" | "6153058" | "6183604" | "6183608" | "6217713" | "RE28547").PN. OR ("6554975").URPN.	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/13 12:56
S26	1	("5159900").PN.	US-PGPUB; USPAT	OR	OFF	2008/02/13 13:12
S27	197	electrolytic dissociation water	US-PGPUB; USPAT	WITH	ON	2008/02/13 13:14
S28	4487	water chamber (rotor or turbine or blade or fan or auger)	US-PGPUB; USPAT	WITH	ON	2008/02/13 13:58
S29	244	water adj chamber (rotor or turbine or blade or fan or auger)	US-PGPUB; USPAT	WITH	ON	2008/02/13 13:59
S30	3203	water tank (rotor or turbine or blade or fan or auger)	US-PGPUB; USPAT	WITH	ON	2008/02/13 14:08
S31	1788	water vessel(rotor or turbine or blade or fan or auger)	US-PGPUB; USPAT	WITH	ON	2008/02/13 14:08
S32	1788	water vessel (rotor or turbine or blade or fan or auger)	US-PGPUB; USPAT	WITH	ON	2008/02/13 14:08
S33	420	water adj heater (rotor or turbine or blade or impeller or stirrer)	US-PGPUB; USPAT	WITH	ON	2008/02/13 14:26
S34	0	("2005/0255417").URPN.	USPAT	WITH	ON	2008/02/13 14:36
S35	31	water adj heater impeller	US-PGPUB; USPAT	WITH	ON	2008/02/13 14:38
S36	0	water adj heater internal impeller	US-PGPUB; USPAT	WITH	ON	2008/02/13 14:40

S37	0	water adj heater internal rotor	US-PGPUB; USPAT	WITH	ON	2008/02/13 14:40
S38	0	water adj heater internal stirrer	US-PGPUB; USPAT	WITH	ON	2008/02/13 14:40
S39	16	water adj heater internal fan	US-PGPUB; USPAT	WITH	ON	2008/02/13 14:40
S40	4320	tank water (circulation or rotation)	US-PGPUB; USPAT	WITH	ON	2008/02/14 08:15
S41	80	tank water hydrogen (circulation or rotation)	US-PGPUB; USPAT	WITH	ON	2008/02/14 08:15
S42	33	tank water hydrogen (turbine)	US-PGPUB; USPAT	WITH	ON	2008/02/14 09:23
S43	17	tank water internal turbine	US-PGPUB; USPAT	WITH	ON	2008/02/14 09:50
S44	81	("0996480" | "1073878" | "1753841" | "1823315" | "2503228" | "2509576" | "2600987" | "2661241" | "3092073" | "3096787" | "3117724" | "3131867" | "3275241" | "3306541" | "3362641" | "3464628" | "3521822" | "3523647" | "3580508" | "3608828" | "3623667" | "3712545" | "3873026" | "4058960" | "4068801" | "4081135" | "4201344" | "4204646" | "4254914" | "4272025" | "4281793" | "4298015" | "4332484" | "4398669" | "4405087" | "4440345" | "4512724" | "4613077" | "4893937" | "5070864" | "5100543" | "5201468" | "5226747" | "5285536" | "5445740" | "5458414" | "5467739" | "5535702" | "5542451" | "5560318" | "5658076" | "5679038" | "5718380" | "5899560" | "5984205" | "6085995" | "6164562" | "6193169" | "6193171" | "6488401").PN. OR ("6655830").URPN.	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/14 09:52
S45	10	("1073878").URPN.	USPAT	WITH	ON	2008/02/14 10:02
S46	24616	anode cathode surface	US-PGPUB; USPAT	WITH	ON	2008/02/14 12:05
S47	1349	anode cathode chamber surface	US-PGPUB; USPAT	WITH	ON	2008/02/14 12:05
S48	65	anode cathode chamber surface hydrogen	US-PGPUB; USPAT	WITH	ON	2008/02/14 12:05
S49	40	anode cathode chamber wall hydrogen	US-PGPUB; USPAT	WITH	ON	2008/02/14 12:40
S50	1	gas generator hydrogen reaction chamber electrode symetrical rotor	US-PGPUB; USPAT	AND	ON	2008/02/14 15:23
S51	87139	phase separation	US-PGPUB; USPAT	WITH	ON	2008/02/14 15:24

S52	108	(US-20070065765-$ or US-20050223644-$ or US-20050011765-$ or US-20050006228-$ or US-20040149591-$ or US-20040112739-$ or US-20040094408-$ or US-20040092484-$ or US-20040013988-$ or US-20020022165-$ or US-20020004022-$ or US-20030175947-$ or US-20010042802-$ or US-20020179454-$ or US-20030138688-$ or US-20030141200-$).did. or (US-6579638-$ or US-6443725-$ or US-6397834-$ or US-6012915-$ or US-3760776-$ or US-6761558-$ or US-5279260-$ or US-5244558-$ or US-4465455-$ or US-5196104-$ or US-6474330-$ or US-5843292-$ or US-5159900-$ or US-3967589-$ or US-6977120-$ or US-6740436-$ or US-6689259-$ or US-6258221-$ or US-6096178-$ or US-6096177-$ or US-5632870-$ or US-5385657-$ or US-5082544-$ or US-4747925-$ or US-4379043-$ or US-4184931-$).did. or (US-4014777-$ or US-3262872-$ or US-1273050-$ or US-7143722-$ or US-6896789-$ or US-4841731-$ or US-4450060-$ or US-4368696-$ or US-4361474-$ or US-4344831-$ or US-3980053-$ or US-7216484-$ or US-6554975-$ or US-6183604-$ or US-6113865-$ or US-5899175-$ or US-5826548-$ or US-5417817-$ or US-6719817-$ or US-6223532-$ or US-5318684-$ or US-3811860-$ or US-3811859-$ or US-3811858-$ or US-6003527-$ or US-5238538-$ or US-5229977-$).did. or (US-4371500-$ or US-4164397-$ or US-5104490-$ or US-6468499-$ or US-5037518-$ or US-4457816-$ or US-6570819-$ or US-RE28547-$ or US-6183608-$ or US-6117401-$ or US-5435274-$ or US-6884368-$ or US-6875335-$ or US-6368493-$ or US-5718819-$ or US-4087976-$ or US-4846858-$ or US-5507946-$ or US-7048839-$ or US-7052790-$ or US-7045042-$ or US-6294276-$ or US-5401371-$ or US-5049252-$ or US-6655830-$ or US-6488401-$ or US-5899560-$).did. or (US-6481885-$ or US-6207055-$ or US-6444107-$ or US-6328861-$ or US-6224741-$ or US-6099914-$).did. or (US-3262872-$ or US-2098629-$ or US-1970529-$ or US-0558176-$ or US-3099813-$ or US-1073878-$).did.	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/14 15:24
S53	0	S52 and phase separtion	US-PGPUB; USPAT	WITH	ON	2008/02/14 15:25
S54	30	S52 and phase	US-PGPUB; USPAT	WITH	ON	2008/02/14 15:25

S55	6	S52 and funnel	US-PGPUB; USPAT	WITH	ON	2008/02/14 16:21
S56	2	suction lance funnel	US-PGPUB; USPAT	WITH	ON	2008/02/14 16:22
S57	400	suction tube funnel	US-PGPUB; USPAT	WITH	ON	2008/02/14 16:24
S58	97	suction adj tube funnel	US-PGPUB; USPAT	WITH	ON	2008/02/14 16:24
S59	20	(US-20030141200-$ or US-20030138688-$ or US-20020179454-$).did. or (US-7048839-$ or US-6655830-$ or US-6488401-$ or US-6481885-$ or US-6328861-$ or US-6224741-$ or US-6207055-$ or US-6113865-$ or US-6099914-$ or US-5914416-$ or US-5037518-$ or US-6485452-$ or US-6200292-$ or US-6117401-$ or US-5718819-$ or US-5507946-$).did. or (US-1073878-$).did.	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/14 16:30
S60	2	S59 and outlet valve	US-PGPUB; USPAT	WITH	ON	2008/02/14 16:31
S61	3	S59 and hydrogen valve	US-PGPUB; USPAT	WITH	ON	2008/02/14 16:35
S62	1	bubble-induced acoustic microstreaming	US-PGPUB; USPAT	WITH	ON	2008/02/14 16:58
S63	1	bubble$induced acoustic streaming	US-PGPUB; USPAT	WITH	ON	2008/02/14 16:58
S64	1	hydrogen bubble acoustic streaming	US-PGPUB; USPAT	WITH	ON	2008/02/14 16:59
S65	10	hydrogen bubble acoustic	US-PGPUB; USPAT	WITH	ON	2008/02/14 16:59
S66	2	hydrogen gas acoustic mixing	US-PGPUB; USPAT	WITH	ON	2008/02/14 17:01
S67	290	gas generator and acoustic source	US-PGPUB; USPAT	WITH	ON	2008/02/14 17:03
S68	23	hydrogen gas generator and acoustic source	US-PGPUB; USPAT	WITH	ON	2008/02/14 17:13
S69	0	hydrogen electrolo$ and acoustic source	US-PGPUB; USPAT	WITH	ON	2008/02/14 17:15
S70	1	hydrogen chamber anode and acoustic source	US-PGPUB; USPAT	WITH	ON	2008/02/14 17:15
S71	3	electrocatalytic and acoustic source	US-PGPUB; USPAT	WITH	ON	2008/02/14 17:16
S72	23	(US-20030175947-$ or US-20030141200-$ or US-20030138688-$ or US-20020179454-$).did. or (US-6655830-$ or US-6570819-$ or US-6488401-$ or US-6481885-$ or US-6446878-$ or US-6328861-$ or US-6224741-$ or US-6207055-$ or US-6113865-$ or US-6099914-$ or US-5999491-$ or US-5914416-$ or US-5037518-$ or US-6485452-$ or US-6200292-$ or US-6117401-$ or US-5718819-$ or US-5507946-$).did. or (US-1073878-$).did.	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/14 17:28

S73	1	S72 and Infra$red	US-PGPUB; USPAT	WITH	ON	2008/02/14 17:28
S74	195	hydrogen-oxygen and Infra$red	US-PGPUB; USPAT	WITH	ON	2008/02/14 17:29
S75	2	S72 and pressure adj vessel	US-PGPUB; USPAT	WITH	ON	2008/02/14 17:51
S76	1	("3586435").PN.	US-PGPUB; USPAT	OR	OFF	2008/02/15 09:50
S77	2253	funnel tube gas	US-PGPUB; USPAT	WITH	ON	2008/02/15 13:38
S78	1497	S77 and hydrogen	US-PGPUB; USPAT	WITH	ON	2008/02/15 13:38
S79	78	funnel tube hydrogen	US-PGPUB; USPAT	WITH	ON	2008/02/15 13:38
S80	0	funnel suction tube hydrogen	US-PGPUB; USPAT	WITH	ON	2008/02/15 13:42
S81	24	funnel suction tube hydrogen	US-PGPUB; USPAT	SAME	ON	2008/02/15 13:42
S82	1187	funnel suction tube	US-PGPUB; USPAT	SAME	ON	2008/02/15 13:43
S83	400	funnel suction tube	US-PGPUB; USPAT	WITH	ON	2008/02/15 13:43
S84	0	S83 hydrogen	US-PGPUB; USPAT	WITH	ON	2008/02/15 13:43
S85	14	S83 gas	US-PGPUB; USPAT	WITH	ON	2008/02/15 13:43
S87	7	acoustic wave enhanced mixing	US-PGPUB; USPAT	WITH	ON	2008/02/15 15:01
S88	40	("2539466" | "2619415" | "2623815" | "2680065" | "2683657" | "2937500" | "2979390" | "3246842" | "3333619" | "3606867" | "3966634" | "4368677" | "4529377" | "4655146" | "4682985" | "4699588" | "4708159" | "4773918" | "4909731" | "4951613").PN. OR ("5133297").URPN.	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/15 15:04
S89	13	S88 and acoustic	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/15 15:05
S90	12154	infra-red and hydrogen	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/15 16:24
S91	459	infra-red hydrogen	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/15 16:25
S92	0	infra-red hydrogen generat	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/15 16:25
S93	1	infra-red hydrogen generation	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/15 16:25
S94	0	infra-red hydrogen electrolosis	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/15 16:26
S95	391	S91 and water	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/15 16:26
S96	205	S95 and oxygen	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/15 16:27

S97	347	gas generator IR	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/15 16:31
S98	1	hydrogen bubble Infra	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/15 16:42
S99	1	infra-red enhanced hydrogen	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/15 16:43
S100	1	infra-red enhanced mixing	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/15 16:43
S101	36	("0558176" | "0951060" | "0978127" | "1053695" | "1218206" | "1362789" | "1414360" | "1494499" | "1502200" | "1784927" | "1970529" | "1978517" | "2093239" | "2098629" | "3262872" | "4081656" | "4465455" | "4828417" | "5244558" | "5279260").PN. OR ("6443725").URPN.	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/15 16:51
S102	0	S101 and infra-red	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/15 16:52
S103	0	S101 and infra	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/15 16:52
S104	663	Infra-red chamber	US-PGPUB; USPAT	WITH	ON	2008/02/15 16:56
S105	89	S104 and hydrogen	US-PGPUB; USPAT	WITH	ON	2008/02/15 16:57
S106	1	infra-red radiation hydrogen bubbles	US-PGPUB; USPAT	WITH	ON	2008/02/15 17:11
S107	4	infra-red radiation hydrogen gas	US-PGPUB; USPAT	WITH	ON	2008/02/15 17:13
S108	7	("3346458").PN. OR ("4448743").URPN.	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/15 17:14
S109	1	S108 and infra	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/15 17:14
S110	1288	infra-red source and chamber	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/15 17:18
S111	301	S110 and hydrogen	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/15 17:18
S112	194	S110 and hydrogen and oxygen	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/15 17:19
S113	50	S110 and hydrogen with oxygen	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/15 17:21
S114	2	brown adj gas and infra-red	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/15 17:24
S115	2	water molecules produce hydrogen oxygen infrared radiation	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/15 17:29
S116	3	water molecules hydrogen oxygen infrared radiation	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/15 17:40
S117	27	anode cathode infrared radiation	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/15 17:41
S118	1	electrochemical hydrogen infrared radiation	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/15 17:43
S119	8	electrochemical hydrogen infrared radiation	US-PGPUB; USPAT; USOCR	SAME	ON	2008/02/15 17:43

S120	13	electrochemical chamber Infra$red source	US-PGPUB; USPAT; USOCR	SAME	ON	2008/02/15 17:45
S121	45853	infrared source chamber	US-PGPUB; USPAT; USOCR	AND	ON	2008/02/18 12:03
S122	1151	infrared source chamber	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/18 12:03
S123	235	S122 and hydrogen	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/18 12:03
S124	19	S123 and anode	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/18 12:03
S125	10	infrared bubbles hydrogen	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/18 12:29
S126	30	("20020007948" | "20030173075" | "2217370" | "2877852" | "2911101" | "3353682" | "3871411" | "4052316" | "4250172" | "4613369" | "4696751" | "5293935" | "5419953" | "5611399" | "5664628" | "5711879" | "5782299" | "5833853" | "6004639" | "6006829" | "6065535" | "6237780" | "6382318" | "6457518" | "6554065" | "6684951").PN. OR ("7243715").URPN.	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/18 12:30
S127	2	S126 and infrared	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/18 12:30
S128	1	hydrogen gas infrared resonance vibration water molecules	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/18 12:37
S129	2	hydrogen gas infrared resonance vibration water molecules	US-PGPUB; USPAT; USOCR	SAME	ON	2008/02/18 12:37
S130	2	hydrogen gas infrared resonance vibration water molecules	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2008/02/18 12:38
S131	511	infrared hydrogen gas	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	WITH	ON	2008/02/18 12:39
S132	330	infrared hydrogen gas	US-PGPUB; USPAT	WITH	ON	2008/02/18 12:39
S133	28	S132 and bubble	US-PGPUB; USPAT	WITH	ON	2008/02/18 12:40
S134	358	infrared water molecule	US-PGPUB; USPAT	WITH	ON	2008/02/18 12:49
S135	25	infrared water molecule resonance	US-PGPUB; USPAT	WITH	ON	2008/02/18 12:49
S136	0	("2005/0006592").URPN.	USPAT	WITH	ON	2008/02/18 12:52
S137	9	brown gas infrared	USPAT	WITH	ON	2008/02/18 12:53
S138	0	magnet brown gas perpendicular	US-PGPUB; USPAT	WITH	ON	2008/02/18 13:14

S139	8	magnet brown gas	US-PGPUB; USPAT	WITH	ON	2008/02/18 13:14
S140	149	magnet hydrogen gas	US-PGPUB; USPAT	WITH	ON	2008/02/18 13:15
S141	1	magnet hydrogen gas perpendicular	US-PGPUB; USPAT	WITH	ON	2008/02/18 13:15
S142	243	magnetic field hydrogen gas	US-PGPUB; USPAT	WITH	ON	2008/02/18 13:28
S143	16	magnetic field hydrogen gas direction	US-PGPUB; USPAT	WITH	ON	2008/02/18 13:28
S144	40	(US-20030175947-$ or US-20030141200-$ or US-20030138688-$ or US-20020179454-$).did. or (US-7052790-$ or US-6655830-$ or US-6570819-$ or US-6548197-$ or US-6488401-$ or US-6481885-$ or US-6446878-$ or US-6443725-$ or US-6328861-$ or US-6224741-$ or US-6207055-$ or US-6113865-$ or US-6099914-$ or US-5999491-$ or US-5914416-$ or US-5685997-$ or US-5512109-$ or US-5419877-$ or US-5318684-$ or US-5255634-$ or US-5159900-$ or US-5133297-$ or US-5082544-$ or US-5055189-$ or US-5037518-$ or US-4832981-$).did. or (US-4747925-$ or US-4193879-$ or US-3586435-$ or US-6485452-$ or US-6200292-$ or US-6117401-$ or US-5718819-$ or US-5507946-$ or US-1273050-$).did. or (US-1073878-$).did.	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/19 07:50
S145	3	S144 and sintered	US-PGPUB; USPAT	WITH	ON	2008/02/19 07:51
S146	893	sintered material gas hydrogen	US-PGPUB; USPAT	SAME	ON	2008/02/19 07:59
S147	57	sintered material gas hydrogen anode	US-PGPUB; USPAT	SAME	ON	2008/02/19 08:00
S148	1	("20030021742").PN.	US-PGPUB; USPAT	OR	OFF	2008/02/19 08:03
S149	60	Electrochemical power generator system	US-PGPUB; USPAT	WITH	ON	2008/02/19 08:08
S150	43	(US-20030175947-$ or US-20030141200-$ or US-20030138688-$ or US-20030021742-$ or US-20020179454-$).did. or (US-7056480-$ or US-7052790-$ or US-6655830-$ or US-6645653-$ or US-6570819-$ or US-6548197-$ or US-6488401-$ or US-6481885-$ or US-6446878-$ or US-6443725-$ or US-6328861-$ or US-6224741-$ or US-6207055-$ or US-6113865-$ or US-6099914-$ or US-5999491-$ or US-5914416-$ or US-5685997-$ or US-5512109-$ or US-5419877-$ or US-5318684-$ or US-5255634-$ or US-5159900-$ or US-5133297-$ or US-5082544-$ or US-5055189-$).did. or (US-5037518-$ or US-4832981-$ or US-4747925-$ or US-4193879-$ or US-	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/19 08:20

		3586435-$ or US-6485452-$ or US-6200292-$ or US-6117401-$ or US-5718819-$ or US-5507946-$ or US-1273050-$).did. or (US-1073878-$).did.				
S151	4	S150 and sintered	US-PGPUB; USPAT	WITH	ON	2008/02/19 08:20
S152	40	heat generator sintered	US-PGPUB; USPAT	WITH	ON	2008/02/19 08:28
S153	10	("6249723" | "6255008" | "6374166" | "6378636" | "6428444" | "6447939").PN. OR ("6645653").URPN.	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/19 08:33
S154	3	suction adj tube and hydrogen same anode same cathode same gas same chamber	US-PGPUB; USPAT	WITH	ON	2008/02/19 11:43
S155	15	suction adj tube and hydrogen chamber	US-PGPUB; USPAT	WITH	ON	2008/02/19 11:45
S156	272	outlet adj tube and hydrogen chamber	US-PGPUB; USPAT	WITH	ON	2008/02/19 11:48
S157	10	("3969214" | "4255403" | "4338919" | "4369102" | "4421474" | "4465964").PN. OR ("4613304").URPN.	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/19 12:46
S158	1	("4511450").PN.	US-PGPUB; USPAT	OR	OFF	2008/02/19 16:46
S159	30	hydrogen oxygen closed circuit	US-PGPUB; USPAT	WITH	ON	2008/02/20 07:50
S160	11	hydrogen oxygen closed adj circuit	US-PGPUB; USPAT	WITH	ON	2008/02/20 07:50
S161	53	hydrogen oxygen closed adj cycle	US-PGPUB; USPAT	WITH	ON	2008/02/20 08:01
S162	3	(("3,821,358" or "3,928,549") or ("4,011,305") or ("3,969,495and3,574,561")).PN.	US-PGPUB; USPAT	OR	OFF	2008/02/20 08:06
S163	5	(("3,821,358" or "3,928,549") or ("4,011,305") or ("3,969,495") or ("3,574,561")).PN.	US-PGPUB; USPAT	OR	OFF	2008/02/20 08:06
S164	13	electrolysis closed cycle hydrogen	US-PGPUB; USPAT	WITH	ON	2008/02/20 08:11
S165	0	electrode forming the inner surface	US-PGPUB; USPAT	WITH	ON	2008/02/20 08:40
S166	0	electrode forming the inner wall	US-PGPUB; USPAT	WITH	ON	2008/02/20 08:40
S167	1475	electrode forming inner wall	US-PGPUB; USPAT	WITH	ON	2008/02/20 08:40
S168	3440	electrode forming inner surface	US-PGPUB; USPAT	WITH	ON	2008/02/20 08:40
S169	472	S168 and hydrogen	US-PGPUB; USPAT	WITH	ON	2008/02/20 08:40
S170	260	S168 and hydrogen and oxygen	US-PGPUB; USPAT	WITH	ON	2008/02/20 08:40
S171	24	S168 and hydrogen and oxygen and electrolysis	US-PGPUB; USPAT	WITH	ON	2008/02/20 08:41
S172	249	S167 and hydrogen	US-PGPUB; USPAT	WITH	ON	2008/02/20 08:45

S173	125	S167 and hydrogen and oxygen	US-PGPUB; USPAT	WITH	ON	2008/02/20 08:45
S174	12	S167 and hydrogen and oxygen and electrolysis	US-PGPUB; USPAT	WITH	ON	2008/02/20 08:46
S175	229	electrode adj plate inner wall	US-PGPUB; USPAT	WITH	ON	2008/02/20 08:49
S176	0	pressure working medium inverse acoustic	US-PGPUB; USPAT	SAME	ON	2008/02/20 12:31
S177	85	pressure inverse acoustic	US-PGPUB; USPAT	WITH	ON	2008/02/20 12:31
S178	1	("5392258").PN.	US-PGPUB; USPAT	OR	OFF	2008/02/20 13:00
S179	21	("2582994" | "3311873" | "3332057" | "3900543" | "4134097" | "4397584" | "4982375" | "5077696").PN. OR ("5392258").URPN.	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/20 13:03
S180	13	S179 and pressure	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/20 13:04
S181	662	acoustic pressure intensity	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/20 13:05
S182	2	S181 inverse	US-PGPUB; USPAT; USOCR	WITH	ON	2008/02/20 13:05
S183	1	("7252178").PN.	US-PGPUB; USPAT	OR	OFF	2008/02/20 13:32
S184	43	acoustic pressure vs frequency	US-PGPUB; USPAT	WITH	ON	2008/02/20 13:35
S185	50	acoustic pressure versus frequency	US-PGPUB; USPAT	WITH	ON	2008/02/20 13:40
S186	1	("6443725").PN.	US-PGPUB; USPAT	OR	OFF	2008/02/20 14:15
S187	1	("4014777").PN.	US-PGPUB; USPAT	OR	OFF	2008/02/20 14:15
S188	3	(("5882502") or ("4699700") or ("4182662")).PN. or (2005/0098443). CCLS.	US-PGPUB; USPAT	OR	OFF	2008/02/25 11:24
S189	4	(("20050098443") or ("5882502") or ("4699700") or ("4182662")).PN.	US-PGPUB; USPAT	OR	OFF	2008/02/25 11:24

2/25/2008 5:57:10 PM
C:\ Documents and Settings\ jpereiro\ My Documents\ EAST\ Workspaces\ 10575791.wsp